CMPT 1011: Introduction to Computing

Lab Assignment 1: Print Function

Value

This assignment is worth 3% of your final grade.

Background

In this assignment you will be practicing using print function in Python.

This assignment relates to the following General Learning Outcomes:

1. Define programming to solve problems
2. Understand basics of documentation
3. Get acquainted with the InteliJ IDEA

Instructions

1. Use Intellij Idea write your code and run it.

   Write a program which prints

   Hello User! This is your first Python program.

   What is your name?

   User inputs their username/name. The program prints:

   I am <Your Name>!
   I'm excited to learn Python.
   This is my first lab assignment.

   <Your Name> placeholder should hold your name/username. You will input that into your program using the **input** function.

2. Your code should contain appropriate documentation (comments, code description, tagging etc.)
3. Submit your "<FirstName><LastName>_Lab1.py" file to the Moodle assignment box.
4. Deadlines will be announced in Moodle. Consider this assignment your opportunity to integrate what you've learned throughout the course.
5. You will be assessed using the rubric provided.

Assignment Rubric (Total: __/12 marks)

	5	3	2	1	Does Not Meet Expectations 0
Print the sentences correctly	All the sentences are printed correctly	Two of them are printed correctly		Just one of the sentences is printed correctly	No evidence
Proper usage of input () function and proper documentation	Correctly using placeholder for input() and has code description	Input() used correctly but incorrect placement, comments not descriptive		Input() used incorrectly and no comments	No evidence
Correct File name			Filename saved correctly and submitted as a python file	Filename partially correct and submitted as a python file	Both file name and submission is incorrect